

**MARKED UP VERSION OF ALL AMENDED CLAIMS**

17. (Twice Amended) A motor-driven pump unit according claim [16]26, wherein the at least one [electronic unit has at least two carbon] brush holder contains a carbon brush[es], which extends[are effective] parallel to a rotary axis of the rotor [a rotating shaft of the motor unit].

18. (Twice Amended) A motor-driven pump unit according claim 17, wherein the carbon brushes are arranged in alignment with a commutator on said rotor, and wherein said commutator has [having] a contact surface that is at a right angle to a rotary axis of the rotor[motor shaft].

24. (Twice Amended) A motor-driven pump unit according to claim 23, wherein said at least one brush holder includes at least two brush holders which are[two protruding arms are] arranged concentrically to the rotary axis of the rotor[motor shaft].

25. (Twice Amended) A motor-driven pump unit according to claim 24, wherein the [protruding arms]brush holders extend parallel to the axis of the rotor [motor shaft in the direction of the motor].